

June 15, 2005

Case No.: AUS920010728US1 (9000/64)

Serial No.: 10/007,024

Filed: November 5, 2001

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**SPECIFICATION AMENDMENTS**

Please amend the specification at page 1 line 7 to page 2 line 11 as follows:

This application ~~claims priority~~ relates to United States Patent Application Serial Number 09/956,771 filed on September 20, 2001 entitled "Fiber Optic Transceiver, Connector, And Method of Dissipating Heat" by Johnny R. Brezina, et al., the entire disclosure of which is incorporated by reference, herein.

This application also relates to the following applications, filed concurrently herewith:

"Optical Alignment In A Fiber Optic Transceiver", by Johnny R. Brezina, et al. United States Patent Application 10/007,027 (~~IBM Docket No. AUS920010689US1~~);

"External EMI Shield For Multiple Array Optoelectronic Devices", by Johnny R. Brezina, et al. United States Patent Application 10/006,644 (~~IBM Docket No. AUS920010690US1~~);

"Packaging Architecture For A Multiple Array Transceiver Using A Continuous Flexible Circuit", by Johnny R. Brezina, et al. United States Patent Application 10/007,026 (~~IBM Docket No. AUS920010591US1~~);

"Flexible Cable Stiffener for An Optical Transceiver", by Johnny R. Brezina, et al. United States Patent Application 10/007,028 (~~IBM Docket No. AUS920010729US1~~);

"Enhanced Folded Flexible Cable Packaging for Use in Optical Transceivers, by Johnny R. Brezina, et al. United States Patent Application 10/006,836 (~~IBM Docket No. AUS920010727US1~~);

"Internal EMI Shield for Multiple Array Optoelectronic Devices", by Johnny R. Brezina, et al. United States Patent Application 10/006,834 (~~IBM Docket No. AUS920010730US1~~);

"Multiple Array Optoelectronic Connector with Integrated Latch", by Johnny R. Brezina, et al. United States Patent Application 10/007,023 (~~IBM Docket No. AUS920010731US1~~);

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"Mounting a Lens Array in a Fiber Optic Transceiver", by Johnny R. Brezina, et al. United States Patent Application 10/006,837 (~~IBM Docket No. AUS920010733US1~~);

"Packaging Architecture for a Multiple Array Transceiver Using a Flexible Cable", by Johnny R. Brezina, et al. United States Patent Application 10/006,835 (~~IBM Docket No. AUS920010734US1~~);

"Packaging Architecture for a Multiple Array Transceiver Using a Flexible Cable and Stiffener for Customer Attachment", by Johnny R. Brezina, et al. United States Patent Application 10/006,838 (~~IBM Docket No. AUS920010735US1~~);

"Packaging Architecture for a Multiple Array Transceiver Using a Winged Flexible Cable for Optimal Wiring", by Johnny R. Brezina, et al. United States Patent Application 10/006,839 (~~IBM Docket No. AUS920010736US1~~); and

"Horizontal Carrier Assembly for Multiple Array Optoelectronic Devices", by Johnny R. Brezina, et al. United States Patent Application 10/007,215 (~~IBM Docket No. AUS920010763US1~~).